

FIG. 1

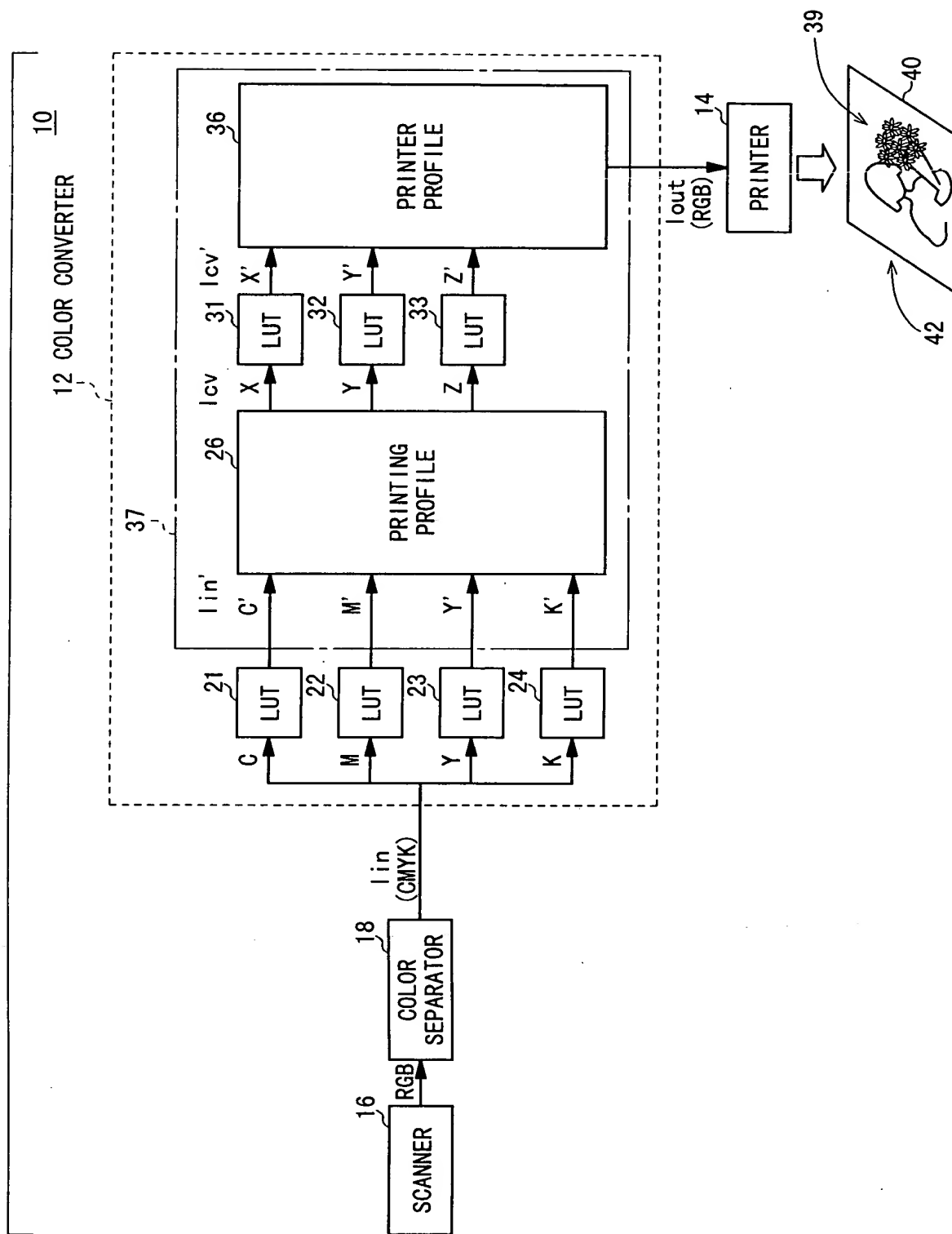


FIG. 2

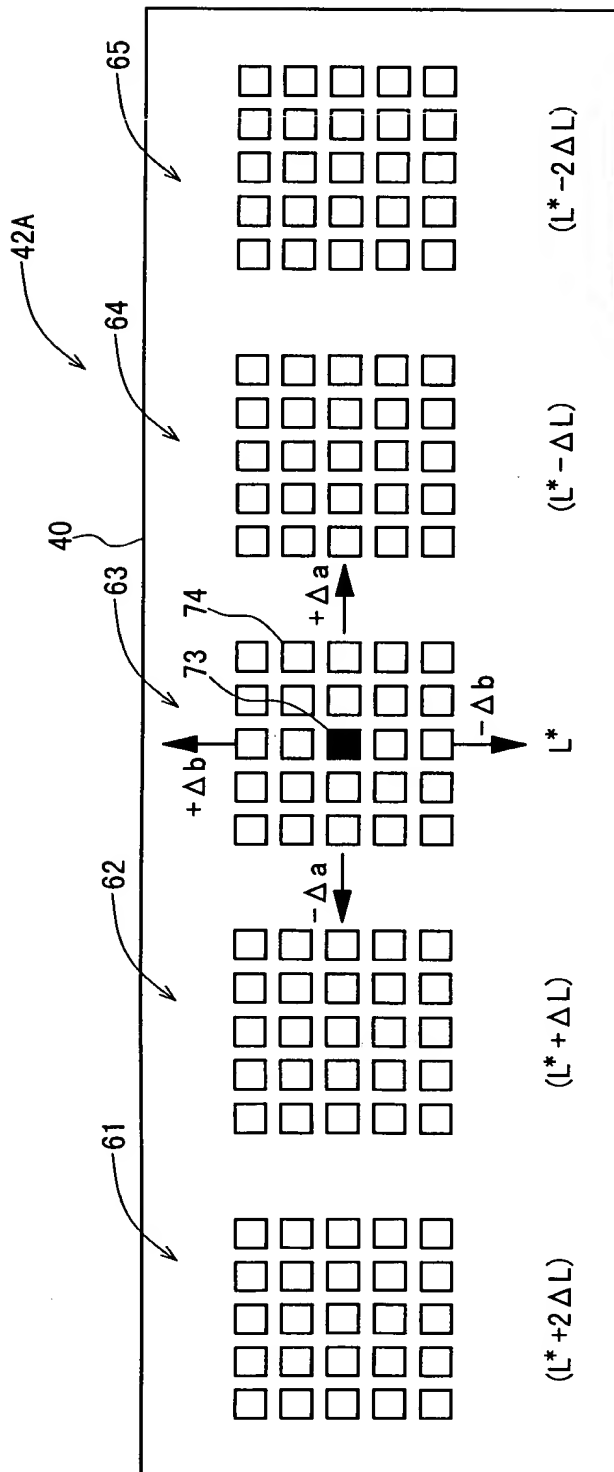


FIG. 3

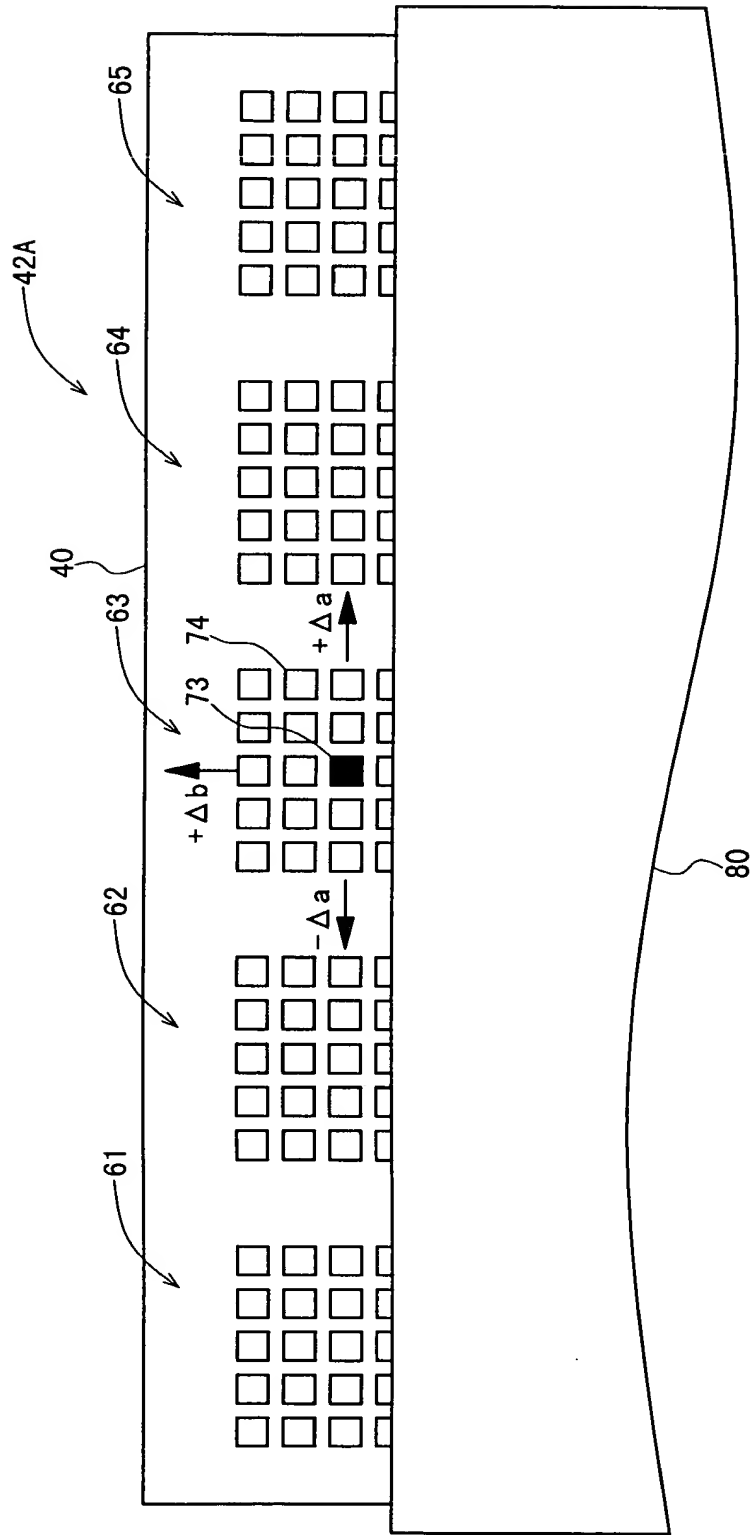


Diagram illustrating a grid of squares (likely representing a lattice or array) with various labels and arrows indicating shifts or displacements.

The grid is divided into five horizontal sections by a line labeled 40. The sections are labeled on the left as 61B, 62B, 63B, 64B, and 65B. On the right, corresponding labels are given: $(L^* 1 + 2\Delta L)$, $(L^* 1 + \Delta L)$, $L^* 1$, $(L^* 1 - \Delta L)$, and $(L^* 1 - 2\Delta L)$.

Arrows indicate shifts or displacements:

- $+\Delta a$ (upward arrow)
- $-\Delta a$ (downward arrow)
- $+\Delta b$ (leftward arrow)
- $-\Delta b$ (rightward arrow)

Specific points or regions are labeled: 73B 74B, 61B, 62B, 63B, 64B, and 65B.